

CLAIM AMENDMENTS

Claims 1-20 (cancelled).

Claim 21 (new): A ceiling fixture for mounting on a ceiling, comprising:

a ceiling supporting frame adapted for securely mounting on said ceiling;

a light source supported by said ceiling supporting frame for producing light when said light source is operated; and

a light casing, which is mounted underneath said ceiling supporting frame, comprising:

a light dispersing housing defining a main light chamber therewith, wherein said light source is disposed within said main light chamber; and

a light enhancing frame having a surrounding wall coaxially and outwardly extended from said light dispersing housing to said ceiling supporting frame, wherein said light enhancing frame has a light enhancing chamber which is formed within said surrounding wall and said ceiling supporting frame and is coaxially positioned above said main light chamber, and at least a light enhancing window communicating said light enhancing chamber with an exterior of said light enhancing frame, wherein when said light source is operated, a portion of said light directly projects to said light dispersing housing within said main light chamber for illumination and a portion of said light radially and upwardly diffuses towards said light enhancing chamber such that a light intensity within said main light chamber is higher than a light intensity within said light enhancing chamber for providing an added light effect of said ceiling fixture at said light enhancing window.

Claim 22 (new): The ceiling fixture, as recited in claim 21, wherein said light enhancing window is a through groove formed on said surrounding wall of said light enhancing frame for communicating said light enhancing chamber with said exterior of said light enhancing frame such that when said portion of light diffuses to said light enhancing chamber, said portion of light dispenses to said exterior of said light casing through said through groove.

Claim 23 (new): The ceiling fixture, as recited in claim 22, wherein said light casing further comprises a light softening layer provided on an inner side of said surrounding wall of said light enhancing frame to cover said light enhancing window for softening said portion of light dispersing therethrough.

Claim 24 (new): The ceiling fixture, as recited in claim 21, wherein said light enhancing frame has an upper surrounding edge coaxially extended from said ceiling supporting frame and a lower surrounding edge coaxially coupling with said light dispersing housing, wherein said light enhancing frame has a diameter gradually reducing from said upper surrounding edge to said lower surrounding edge such that said surrounding wall of said light enhancing frame is inclinedly and outwardly extended from said light dispersing housing to said ceiling supporting frame to form said light enhancing chamber.

Claim 25 (new): The ceiling fixture, as recited in claim 22, wherein said light enhancing frame has an upper surrounding edge coaxially extended from said ceiling supporting frame and a lower surrounding edge coaxially coupling with said light dispersing housing, wherein said light enhancing frame has a diameter gradually reducing from said upper surrounding edge to said lower surrounding edge such that said surrounding wall of said light enhancing frame is inclinedly and outwardly extended from said light dispersing housing to said ceiling supporting frame to form said light enhancing chamber.

Claim 26 (new): The ceiling fixture, as recited in claim 23, wherein said light enhancing frame has an upper surrounding edge coaxially extended from said ceiling supporting frame and a lower surrounding edge coaxially coupling with said light dispersing housing, wherein said light enhancing frame has a diameter gradually reducing from said upper surrounding edge to said lower surrounding edge such that said surrounding wall of said light enhancing frame is inclinedly and outwardly extended from said light dispersing housing to said ceiling supporting frame to form said light enhancing chamber.

Claim 27 (new): The ceiling fixture, as recited in claim 24, wherein said lower surrounding edge of said light enhancing frame forms a retaining rim substantially biasing against a circumferential edge of said light dispersing housing, wherein said

retaining rim of said light enhancing fame is coaxially and inwardly extended between said main light chamber and said light enhancing chamber for controlling said light passing from said main light chamber towards said light enhancing chamber.

Claim 28 (new): The ceiling fixture, as recited in claim 25, wherein said lower surrounding edge of said light enhancing frame forms a retaining rim substantially biasing against a circumferential edge of said light dispensing housing, wherein said retaining rim of said light enhancing fame is coaxially and inwardly extended between said main light chamber and said light enhancing chamber for controlling said light passing from said main light chamber towards said light enhancing chamber.

Claim 29 (new): The ceiling fixture, as recited in claim 26, wherein said lower surrounding edge of said light enhancing frame forms a retaining rim substantially biasing against a circumferential edge of said light dispensing housing, wherein said retaining rim of said light enhancing fame is coaxially and inwardly extended between said main light chamber and said light enhancing chamber for controlling said light passing from said main light chamber towards said light enhancing chamber.

Claim 30 (new): The ceiling fixture, as recited in claim 23, wherein said ceiling supporting frame comprises a ceiling panel supporting said light source thereunder for securely mounting on said ceiling, and a heat insulating layer provided on said ceiling panel for blocking heat from said light source towards said ceiling, wherein said ceiling panel has a bottom light reflective surface for substantially reflecting said light from said light source towards said light enhancing chamber.

Claim 31 (new): The ceiling fixture, as recited in claim 26, wherein said ceiling supporting frame comprises a ceiling panel supporting said light source thereunder for securely mounting on said ceiling, and a heat insulating layer provided on said ceiling panel for blocking heat from said light source towards said ceiling, wherein said ceiling panel has a bottom light reflective surface for substantially reflecting said light from said light source towards said light enhancing chamber.

Claim 32 (new): The ceiling fixture, as recited in claim 29, wherein said ceiling supporting frame comprises a ceiling panel supporting said light source thereunder for securely mounting on said ceiling, and a heat insulating layer provided on said ceiling panel for blocking heat from said light source towards said ceiling, wherein said ceiling

panel has a bottom light reflective surface for substantially reflecting said light from said light source towards said light enhancing chamber.

Claim 33 (new): The ceiling fixture, as recited in claim 21, wherein said light enhancing window is a light gap formed between an upper surrounding edge of said light enhancing frame and said ceiling supporting frame for communicating said light enhancing chamber with said exterior of said light enhancing frame such that when said portion of light diffuses to said light enhancing chamber, said portion of light dispenses to said exterior of said light casing through said light gap.

Claim 34 (new): The ceiling fixture, as recited in claim 33, wherein said light enhancing frame has a lower surrounding edge coaxially coupling with said light dispersing housing, wherein said light enhancing frame has a diameter gradually reducing from said upper surrounding edge to said lower surrounding edge such that said surrounding wall of said light enhancing frame is inclinedly and outwardly extended from said light dispersing housing to said ceiling supporting frame to form said light enhancing chamber.

Claim 35 (new): The ceiling fixture, as recited in claim 34, wherein said lower surrounding edge of said light enhancing frame forms a retaining rim substantially biasing against a circumferential edge of said light dispensing housing, wherein said retaining rim of said light enhancing frame is coaxially and inwardly extended between said main light chamber and said light enhancing chamber for controlling said light passing from said main light chamber towards said light enhancing chamber.

Claim 36 (new): The ceiling fixture, as recited in claim 33, wherein said ceiling supporting frame comprises a ceiling panel supporting said light source thereunder for securely mounting on said ceiling, and a heat insulating layer provided on said ceiling panel for blocking heat from said light source towards said ceiling, wherein said ceiling panel has a bottom light reflective surface for substantially reflecting said light from said light source towards said light enhancing chamber.

Claim 37 (new): The ceiling fixture, as recited in claim 35, wherein said ceiling supporting frame comprises a ceiling panel supporting said light source thereunder for securely mounting on said ceiling, and a heat insulating layer provided on said ceiling panel for blocking heat from said light source towards said ceiling, wherein said ceiling

panel has a bottom light reflective surface for substantially reflecting said light from said light source towards said light enhancing chamber.